'A' 1112/47 21.7. R.D. File No. 509

1989.

Collection No.

P 22

Com 21/7/47.

RESIDENT

Pros. Serial Nos. 1 3

(K)

Subject.

Grant to Dr. Aloysius Secondary School towards the cost of constructing an additional class room.

Previous References.

778/34

Later References.

NOTES AND PRECIS.

Pn.e. D. No.3557. S.N.1.

S.N.1
CP.1
R.Dis.421-39

In the proposals submitted by the Inspector for the opening of IV Form in St. Aloysius Secondary School, it was envisaged that additional accommodation would be required for extending the class rooms.

Though the actual cost of the construction amounts to Rs.2,184/-, the Inspector of Schools says that the Correspondent has agreed to accept a grant of Rs.750/-

If approved, the grant may be sanctioned. Draft submitted.

18.8.39

21-8.39

22.8.

S.N(2) Issue

D.No. 1854 A.N.3

May be filed.

14.2.40
23.2.40

24.2.40

17.4.40

CORRESPONDENCE.

EDUCATIONAL DEPARTMENT.

In future letters, please quote No. 2310 dated and short title

Rec'd. 23/8/39

Reg'd.

Enclosures

Spare copies

All communications to be addressed to the official address and not by name.

OFFICE OF THE HON'BLE THE RESIDENT IN MYSORE, BANGALORE.
17 AUG 1939
Diary No. 8557
File No.

Dated 16 August 1939

From M.S.H. Thompson, Esq., B.A., I.E.S.,
Inspector of Schools,
C. & M. Stn. Bangalore.

To

The Secretary to the Hon'ble
the Resident in Mysore,
Bangalore.

Sir,

I have the honour to forward herewith an application from the Correspondent, St. Aloysius Secondary School, for a grant towards the construction of an additional classroom for the school.

The Fourth Form was opened in this school at the beginning of this academic year, and this has necessitated the provision of additional accommodation. The estimated cost of the work amounts to Rs.2,493, and as the rate of accepted tender is 12 3/8 % below the estimate rates, the actual cost will not exceed Rs.2,184.

The Correspondent has agreed to accept a grant of Rs.750. I therefore recommend that, under Rule 43 of the Grant-in-Aid Code for Indian Schools, a grant of Rs.750 or one half of the actual cost, whichever is less, may kindly be sanctioned.

The amount will be met from the allotment under " Account II- Education - ~~XXEducation~~ B. Secondary - Grants-in-Aid to Non-Government Secondary School - Building and Furniture grants to Secondary Schools" in the current year's Mysore Assigned Tract budget.

Copies of the plan and estimate are also enclosed.

I have the honour to be,
Sir,
Your most obedient servant,

M.S.H. Thompson
Inspector of Schools, 15/8
C. & M. Stn. Bangalore.

(2

Edn. Bang. 15.

(Chapter VI, Rule 45.)

Application for aid towards the cost of St. Aloysius' See., school buildings.

Number and date of the Proceedings or Memorandum recognising the school under the Madras Educational Rules.

No. 6712 of 13-12-1901

Brief history of the institution from the date of its establishment to the date of application tracing its growth and development and furnishing among other things an accurate account of its financial condition :—

History given in 1912

NOTE.—(1) This need not be given if a reference to a history previously given can be furnished.

(2) The names and designations of the persons who form the committee of management should be specified.

Rev. Fr. C. Browne, M.A., Correspondent

The strength of the different classes or forms as it stood on the 31st March of every year for five years preceding the year in which the application is submitted.

	1935	1936	1937	1938	1939	Number of pupils in each class on the date of the application. 3.7.'39	Number of pupils that can be accommodated in each class room.
VI Form							
V „							
IV „						36	
III „	54	90	92	101	105	80	
II „	80	80	71	96	100	100	
I „	80	86	99	106	110	103	
V Standard	80	101	88	67	69	80	
IV „	78	75	58	47	69	72	
III „	67	40	40	40	45	58	
II „	31	25	19	28	33	38	
I „						22	

Class room.		Area.	Class room.		Area.
a	...	24 3/4 × 16	k	...	18 1/2 × 15 1/2
b	...	23 1/4 × 18 3/4	l	...	23 × 18 1/2
c	...	24 × 19	m	...	31 × 18
d	...	27 1/2 × 18 3/4	n	...	15 3/4 × 15 1/2
e	...	23 × 18 3/4	o	...	19 × 15 1/2
f	...	18 1/2 × 15 1/2	p	...	18 1/2 × 16
g	...	25 1/2 × 17 1/2	q	...	17 1/4 × 9 1/4
h	...	21 1/4 × 17 1/2	r	...	
j	...	25 1/2 × 17 1/2	s	...	

NOTE.—If there be any striking variations in the strength as shown above, such variations should be accounted for.

Character of and necessity for the proposed work in detail—

(i) Is a sketch plan of the proposed site and building attached? Yes

(ii) Does it show—

(a) The relation of the proposed building or extension to the existing buildings? Yes

(b) Any alteration in existing buildings necessitated by it? Yes

(c) The purpose to which the existing buildings are now put? Yes

(d) The purpose to which they will be put when the new building or extension is complete? Yes

NOTE.—Any notes that cannot be conveniently inserted in the plan may be given under each of the above headings.

(a) Probable cost of the proposed work. Rs 2493/-

(b) Whether the management has the necessary funds to complete the work in the event of the application being favourably considered. Yes

(c) Whether the managing body has been registered under the Indian Company's Act, and if so, whether attested copies of the memorandum of association and the articles of association are submitted. —

(d) If the aid sought for is towards the cost of site, declaration that it is the cheapest suitable site. —

(e) Declaration that the management is prepared to execute the prescribed deed if required by the Resident in Mysore to do so. Yes

(f) If the property is not owned by the Correspondent, declaration that the owner or his or her legal representative will execute the deed or will be made a party to the deed. —

(g) In the case of mission institutions the name and address in full of the person who holds power of attorney on behalf of the mission to execute the prescribed deed.

(h) Name, designation and qualification of the person by whom detailed plans and estimates and specifications will be prepared. Rev. Fr. E. Browne, M.A. The Executive Engineer, C & M. Stn., Bl'lore

(i) Whether the title to the property is clear and in order and by whom the title-deeds were examined. —

(j) The latest date on which the management wishes to (i) begin the work and (ii) complete the work. i) July '39 ii) September '39

(k) Is the declaration with regard to encumbrance, alienation and the conditions of recognition and aid, attached? Yes

(l) Amount of building grants drawn by the institution in previous years with the number and date of the sanction and the purposes for which given. (Particulars should be given for 40 years.)

(m) If the aid sought is towards the construction of a hostel, declaration that the hostel will be managed according to rules approved by the Resident in Mysore. —

(n) The treasury at which the grant if sanctioned is to be payable. Bolton Market The Resident's Treasury

(o) The annual expenditure incurred in the upkeep of the institution and how much of it is met from—

(1) Fees.

(2) Government grant.

(3) Other sources.

(4) Managers' funds.

(Particulars for five years to be furnished.)

	1935	1936	1937	1938	1939
Fees	Rs 5018-2-0	5498-12-0	4965-8-0	5240-0-0	5347-14-0
Govt. Grant.	Rs 4000-0-0	4000-0-0	3661-0-0	3625-0-0	3625-0-0
Mission upkeep	Rs 1772-15-8	1508-5-2	2700-4-3	2717-15-3	2945-9-0

ST. ALOYSIUS' SEC. SCHOOL,
CLEVELAND TOWN,
BANGALORE.

Dated, 3rd July 193 9.

2) Amount of building grants drawn by the institution in previous years with the number and date of the sanction and the purpose for which it was (particulars should be given for each item).

---

1) For a thorough renewal of the School building sanctioning a grant of Rs.6550/- (No.603/30-1-1914)

2) For renovating one verandah of the School - Rs.955/- (No.7039/15-6-29)

3) For building a fresh out latrine - Rs.681/15/7 (No.994/1.34/19-3-30).

4) For building compound walls - Rs.435/-/13/6 (No.4294/B.2/37 dated 15-12-1937).

/Illegible/

SCHOOLMASTER.

Inspecting Officer's remarks about accommodation from the inspection reports for the two previous years.

Declaration with regard to encumbrance, alienation and the conditions of recognition and aid.—"On behalf of the management of the school, I hereby declare that the property is unencumbered and that it will not be alienated or encumbered without the consent of Government within forty years and that the conditions of recognition and aid laid down in the Madras Educational Rules and in the Grant-in-Aid Code are being, and will continue to be, fully observed, excepting those rules from which the institution has been specially exempted; and that I am prepared to subject the institution, together with its current, endowment and trust accounts, its establishment, time-table and registers to inspection, and to furnish such returns as may be required by the Department and that I shall abide by the provisions of rule 48 of the Grant-in-Aid Code in the event of the building being diverted prior to the lapse of forty years after the date of payment of grant to other than educational purposes approved by Government."

STATION Bangalore,

Dated 3 - 7 - 1939.

L Browne

Correspondent.

Inspecting Officers' remarks and recommendations.

858—9-11-1935—100—RPB.

L.F. Form No. 70 (Thick).

15

Estimate—Detailed Measurement Sheet.

District..... Taluk..... Board.....

Name of Work.....

Main-head.....

Estimate No.....198

Sub-head.....

Amount of Estimate.....

Hoe & Co., Madras.—3 2-1938.

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
Earth work excavation for foundation						
Portion	1	40				
	4	6		½		
						54
Brick in clay / cement mortar						
Foundation footing	1	40	2½	1½	353	
	4	2	6	1½	72	
					141	
	4	5	1½	½	15	
Balance						916
	1				1750	
Plinth	6	1½			54	
					18	
	2			½	135	
	1	1½			9	
					1163	
Doors 4½	1					
Windows 3½	2				110	
	4				49	
	1				11	
	4				12	
	16	5		½	40	
					12	
Arches for circular work						
					1400	

Estimate—Detailed Measurement Sheet—*Continued.*

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
Brick in lime masonry for						
Jambs of doors			Brought forward		1100	
" " windows	4×2	1	1½	¾		
" " ventilators	2×6	5	1½	¾		
Sills of —do—	2×10	5	1½	¾	274.	
Jambs of walls.	10	5	1½	¾		
" " Ventilators.	1	1·24	1½	¾		
—do—	1	1½	¾	¾	3	
Arch Slab of lintels.	2	2·93	¾	¾	1	
	2×3	1½	1½	½	7	
	Total deductions —				1553	
	Balance brick in clay C/—					1283
5 Superstructure. Brick in lime as per deductions in item No. 4.				278	278	4
6 Brick in lime arches as per deductions in item No. 4				19.	19	
Granite stone slabs 6" thick						
for lintels of doors	4	5½	1	22		
for windows and vents	16	5	1	80.		
for Sills	3×4	6	1	72		
for Arch Slab	6	1½	1½	14		
for Sills of doors	4	5	1½	30		
	Total Sft				218	½
Dressing one line.						
Slabs	12	6	1½	108		
			Carried forward			

To be filled in by the Local Board's Office.

Date of receipt in Board's Office.....198 .

Sanctioned for Rs.....in Board's

Proceedings No.....dated.....198 .

ed.....198 . *President,*.....*Board.*

Overseer,.....*Taluk.*

.....

L. F. Engineer.

L.F. Form No. 70 (Thick).

15

Estimate—Detailed Measurement Sheet.

District..... Taluk..... Board.....

Name of Work: Constructing an additional Class Room attached to St. Aloysius (Secondary School) Bangalore.

Main-head.....

Sub-head.....

Estimate No.....198

Amount of Estimate: Rs. 2493/-

Hoe & Co., Madras.—3 2-1936.

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
1) Earthwork excavation for foundation						
Proposed classroom 3 sides	1	94¼	2½	4.	820	
Steps	4	6	3	½	36	
			Total c/f			1356
3) Stone filling in lime concrete						
1/2 for bed —	1	94¼	3½	½	165	165
5) Stone in clay foundation and basement						
Foundation first three footings	1	94¼	2½	1½	353.	
Footing & footing & basement	1	94¼	1½	4.	566	
Steps	4	2	6	1½	72	
			Total —		991.	
Deduct sills of doors	4	5	1½	½	15	
	Balance c/f	—			-	976
4) Superstructure - Brick in clay -						
Walls 3 sides	1	94¼	1⅛	16½	1750	
Pilasters	6	1½	⅜	16½	56	
— do — Corners	2	2-9¾	3/16	16½	18	
Gable portions	2	20	1⅛	6½	135	
Pilaster at centre of End wall	1	1½	⅜	16	9	
			Total c/f		1968	
Deductions: Doors 4'x7'	4	4	1⅛	7.	126	
Windows 3½'x5'	6	3½	1⅛	5.	118	
Ventilation	10	3½	1⅛	1¾	69	
Circular vents	1	× 22/7 × 1¾	× 1¾	× 1½	11	
Lintels of doors	4	7 5½	1⅛	½	12	
— do — windows & vents	16	5	1⅛	½	45	
Arch work for circular vent	22/7	× 45/8	× 1⅛	× 1⅛ -	19.	
		Carried over			400	

Estimate—Detailed Measurement Sheet—*Continued.*

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
			B. forward		108	
Ends of steps.	24	1	½	.	12	
Bed slabs of trusses	6	1½	1½	-	14	
		Total c/f				134
9. Providing m. s. trusses of 20 ft. span (as per design to be furnished) inclusive of anchor bolts, foot plates, necessary gussets, cleats, rivetting etc complete with hoisting and fixing - (& be paid as per details)	3 no.				3	3
10. Teak wood wrought & fixed.						
Ridge	1	49 -	4"	6"	22.50	
Purlins	2	43	4"	6"		
Common Rafters at 2½' Centres -	14×2	13	2"	4"	20.22	
Valley rafters.	2.	17	4"	7"	6.61	
Jack Rafters -	2×4	6½	2"	4"	2.89	
Collars at the junction of both roofs.	2×2	3	2"	4"	0.67	
wall plate	2	38	3"	2"	3.17	
		Total c/f				56.06
11. Roofing with mangalore tiles. (1st class)	2	av 42½	14½	-	1233	1233
12 Mangalore Ceiling Tiles	2	42½	11½	.	978	978
13. Teak wood rafters 2"×1" @ 95 R/c per Square -		12.33×95			or 1171	1171 -
14 Ridge tiles set in lime	1	48			48	48
			Carried on			

L. F. Form No. 70. (Thick).

Estimate—Detailed Measurement Sheet—*Continued.*

Hoe & Co., Madras. —10-4-85

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
15. Brick in lime cornice 9" deep						
at eaves on sides	2	37½			75.	
—do— in front - Horizontal	1	23			23	
—do— Gable side.	2	13½			27	
Total R/f					—	125
16. Brick in lime bonding walls 9"×9" Complete	2	13			26	26
17. Providing Valley gutters Complete with 9" wide G.I. planking on both sides, 24 S.W. G.I. G.I. Sheeting and gutter forming etc	2	17½			35	35.
18. Removing the existing mangalore tiled roof, Cutting the Battens Raffles to required length and forming G.I. valley gutters etc Complete (To be paid as per actual)					1 Item	1
19. Lime plastering ½" Thick						
Interior. Classroom 38	1	92	-	16½	1518	
Gables	2	20	-	6½	180	
Jambs of doors	4	18	5/8		60	
—do— windows	6	13½	5/8	-	68	
Ventilators	10	10½	5/8	-	88	
⊙ air ventilator	1×22×3½		×5/8	-	9	
Internal pilasters.	8	7 3/8	-	16½	50	
External pilasters	8	14½	-	15¼	229.	
—do—	2	33/8	-	15¼	103	
			Total	—	2305	
Deductions. Doors	4	4	-	7.	112	
windows	6	3½	-	5	105	
		Carried over			217	

Estimate—Detailed Measurement Sheet—*Continued.*

Hoe & Co., Madras.—10-4-85

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
B. forward					217	
Ventilators	10	3½		1¾	61	
Over-do-	1	22/7	×1¾	×1¾	10	
				Total	288	
Balance internal S/-					2017	
External. Sides	1	96½		15¼	1472	
Partitions	1	22¼		6½/2	72	
				Total	1544	
Deductions - Doors	4	4		7	112	
Windows	6	3½		5	105	
Ventilators	10	3½		1¾	61	
Over head	1	22/7	×1¾	×1¾	10	
Pilasters	1	1 1/3		15¼	160	
-do-	2	2 5/8		15¼	80	
				Total	528	
Balance external S/-					1016	
Total plastering S/-						3033
20. Flooring with 1" thick Cuddapah Slabs on Sand bed with cement jointing	1	36	20		720	720
21 1" thick Cement-Concrete surfaced finished off smooth for sills of windows	6	3½	5/6	5"	18	18
22 Teak wood wrought & framed & fixed. for doors 4'×7'	4	24	3"	4"	} 17.50	
for windows 3½'×5'	6	19	3"	4"		
				Carried over		

Estimate—Detailed Measurement Sheet—*Continued.*

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
			B. forward		17.50	
for Ventilators 3½ × 1¾	10	1-2½	3"	3"	7.81	
for circ. vents. 24" Dia	1	12	3"	4"	1.00	
mullions of windows	1	5	2"	4"	1.67	
		Total c/f				27.98
23. Teak wood panelled Shutters 1¼" Thick						
for doors	4	3½		6½	94.36	94.36
24 Fix. glazed Shutters 1¼" Thick						
for verandah	6	3		4½	83	
for ventilators	10	3/12		1 5/12	44	
for O — do —	1	22	× 1'-6½"	× 1'-6½"	7	
		Total s/f				134
25. Iron bars. ⅝" diameter						
for windows	6×8	4¾				
for ventilators	2×10	2¼			@ 1.043	306
Flat iron bars 1¾ × ¼"	2×6	13			@ 1.49	31
		Total lbs				337
		Total cwts				3 -
26. Reinforced cement Concrete brackets for Sunshades						
of windows	8×2				16	
of doors	4×2				8	
		Total s/f				20
27. Reinforced Cement concrete slabs 2" thick for Sunshades						
of windows	6	5½	2		66	
doors	4	6	2		48	
		Total s/f				114
28. Wood oiling 2 Coats	2/3 of roofing		2/3 × 1233		822	822
roof Trusses &c						

L. F. Form No. 70. (Thick).

Estimate—Detailed Measurement Sheet—*Continued.*

Hoe & Co., Madras.—10-4-85

Details of Work.	Number.	Measurement in feet. L.	B.	D.	Area or Contents.	Total quantity of each description of work.
29. Chocolate (Appd. Rich) paint 2 coats						
Panelled doors	2¼×4	11		7	252	
Glazed windows	1½×7	3½		5	158	
do ventilators	1½×10	3½		1¾	92	
Trusses etc	2 Sets	s/f			100	
	Total	s/f				602
30. White washing 2 coats.						
as per internal plastering					2017	
external Plastering					932	
	Total	s/f				2349
31. White washing 1 coat and red ochre colour washing 2 coats as per external plastering		s/f			1016	1016
32. Earth filling in basement-1		35⅝	19⅝	1½	1041	1041
33. Cement pointing basement 1		97½		2	195	195
34. Providing band lines between the old and new walls		2×5			10	10
35. Cleaning site		1 Allce			1	1

P.W.D. V-13—3,000—14-2-34 (6).

E. No. 31—Inner.

ESTIMATE FORM—Abstract.

Item number. (1)	Quantity. (2)	Description of work. (3)	Rate. (4)	Per (5)	Amount. (6)	Total. (7)
			RS.		RS.	RS.
1.	1356	Earthwork excavation.	8/4/-	%0 C/L	11.	
2.	165.	Stone jelly in lime concrete.	21/-	% C/L	35	
3.	976	Stone in clay formdn. & base.	20/-	% C/L	195	
4.	1283	Brick in Clay superstructure	20/-	do	257.	
5.	278	do lime do	28/-	do	78	
6.	17.	Brick in lime archwork.	34/8/-	do	7.	
7.	218.	Stone slabs 6" thick.	21/-	%8/-	46	
8.	134	Dressing one line.	0/1/3	8/-	10	
9.	3	Providing M.S. trusses complete (Splicing do practicable)	60/-	NOE	180	
10.	56.06	Teakwood wrought & fixed.	4/12/-	C/L	266	
11.	1233	Roofing with 1st. Class m. tiles.	10/-	%8/-	123.	
12	978	Providing mangalore ceiling tiles	11/-	%8/-	108	
13	1171.	Teakwood reepers 2"x1"	5-7/-	%0 R/L	64	
14	48	Ridge Tiles set in lime.	28/-	%R/-	13	
15	125.	Brick in lime Cornice 9" deep.	0/6/-	R/-	47.	
16.	26.	Brick in lime binding walls 9"x9"	0/5/-	R/-	8.	
17.	35.	Providing valley gutters complete	1/2/-	R/-	39	
18	1 Nos.	Removing mangalore tile roof etc & forming 8 feet new roof (2 be paid as per actuals)	10/-	NO	10	
19	3033	Lime plastering 1/2" thick.	2/12/-	%8/-	83	
20	720	Flooring with 1" cuddapah slabs etc	14/-	do	101	
21	18.	1" Thick cement Concrete etc Complete	15/12/-	%C/L	3	
22	2798	T.W. Wrought framed & fixed.	5/12/-	C/L	161	
				Carried over,	1845	

ESTIMATE FORM—Abstract.

Item number. (1)	Quantity. (2)	Description of work. (3)	Rate. (4)	Per (5)	Amount. (6)	Total. (7)
			RS.		RS.	RS.
		B. Forwarded			1845-	
23.	94·3	T. Wood panelled Shutters 1½" thick	1/-	S/F.	94	
24	134	T.W. glazed Shutters —do—	0/14/-	do	119	
25	Cwts 3	Iron bars.	12/-	Cwt.	36	
26	20	Re. Ce. Con. brackets.	1/-	E.	20	
27	114.	Re. Ce. Concrete slab 2" Thick	0/4/-	S/F.	29	
28	822	Wood oiling 2 coats.	1/4/-	100 S/F.	10	
29.	602	A.R.M. Chocolate paint 2 coats.	3/-	do	18	
30	2349	White washing 2 coats.	0/3/-	do	4	
31	1016	White washing 1 coat & Color washing 2 coats	0/6/-	do	4	
32	1041	Earth filling in basement.	5/-	100 C/F	5	
33	195	Cement pointing basement	2/4/-	100 S/F	4	
34	10	Providing bond Stones	0/8/-	C&E	5	
35	1 Lump	Cleaning site.	5%	Rs	5	
		Total			2198.	
		5% Contingencies			110	
					2308.	
		add 8% Upon. Charges			185	
		Grand Total			Rs 2493/-	

B. Rowan Mestaan
Ht Draftsman 20. 6. 39

H. Lewis 20/6/39.
Ex Engineer